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Document Number 95**Entry 95 of 179****File: JPAB****Dec 6, 1994****PUB-NO: JP40633887A****DOCUMENT-IDENTIFIER: JP 0633887 A****TITLE: SERVICE OFFER SYSTEM FOR IVD -LAN SYSTEM****PUBN-DATE: December 6, 1994****INVENTOR-INFORMATION:****NAME****OTSU, KAZUYUKI****ASSIGNEE-INFORMATION:****NAME COUNTRY****FUJITSU LTD N/A****APPL-NO: JPO5124578****APPL-DATE: May 27, 1993****INT-CL (IPC): H04L 12/28; H04M 3/00; H04M 3/42; H04M 3/56; H04Q 3/58****ABSTRACT:**

PURPOSE: To attain voice and data synthesis, and to improve each kind of service in communication between voice terminals by applying an IVD -LAN system.

CONSTITUTION: Voice communication information from a transmitted through a line processor 5 of a switchboard 4 to a call processor 6 along with data communication information from a data terminal 2 by using a terminal adaptor 3. At that time, each kind of service, for example, processing such as conference telephone service is performed. The processor 5 is connected through an LAN high speed bus 7 controlled by a high speed bus controller (not shown by a figure) with the other similar processor. The processor 6 imparts a data terminal control instruction to the processor 5 according to a program for offering the service. Then, the analysis processing of a CPR order is performed whether or not the order from the processor 6 is the data terminal control order is discriminated, a processing corresponding to the pertinent order is performed when the order is not the data terminal control order, and it is transferred to the terminal 2.

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